

**DIRECTIONS TO OLSEN PARK**  
**5510 Olsen Park Lane**  
**Wilmington, NC 28405**  
**910-343-3682**

**From Points North of Wilmington by way of I40**

1. Take I40 East to exit 420 just before I40 ends. Bear right onto exit.
2. After exiting I40, cross through stoplight (Gordon Road) and continue North on Highway 132 past Laney High School and Trask Middle School. At the 4<sup>th</sup> stoplight AFTER exiting I40, turn right onto North Chase Industrial Parkway.
3. Stay on North Chase Industrial Parkway until the 1<sup>st</sup> complete intersection which is Corporate Drive.
4. Turn right on Corporate Drive and follow into Olsen Park.

**From Points North of Wilmington by way of US 17**

1. Take US 17 South to intersection with Gordon Road.
2. Turn right on Gordon Road.
3. Follow Gordon Road west until it crosses I40/North College Rd.
4. After crossing under I40 turn right at stoplight and go North on 132 to the 4<sup>th</sup> stoplight (counting the 1 where you just turned right). You will pass Laney High School and Trask Middle School.
5. At 4<sup>th</sup> light, turn right on North Chase Industrial Parkway and continue to the 1<sup>st</sup> complete intersection which is Corporate Drive.
6. Turn right on Corporate Drive and follow into Olsen Park.

**From points West of Wilmington by way of US 74/76**

1. Take 421 North past the battleship.
2. At 1<sup>st</sup> light after battleship turn right and cross Isabelle Holmes bridge.
3. After crossing bridge go east on Martin Luther King expressway and pass the airport.
4. At intersection of MLK and North College, turn right and proceed up North College to exit 420. Exit to the right and
5. Cross over I-40 and continue on Highway 132 past Laney High School and Trask Middle School (on right)
6. At the first traffic light past the schools, take a right onto Northchase Parkway. This would be the 3<sup>rd</sup> traffic light after exiting 6 lane highway that is the beginnings of I40
7. Turn right on Corporate Drive.
8. Follow Corporate Drive into Olsen Park.